

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A medical device comprising a first surface part and a second surface, the first surface and second surface being adjacent to each other in facing relationship, being part rotatable with respect to one another about a pivot point and having a contact area therebetween adjacent at the pivot point, said medical device being made up of at least one material, said medical device comprising a plurality of projections on at least one of the first surface part and second surface part at the contact area, and wherein said projections are adapted to allow a fluid to flow around said projections whereby to enhance cleaning and sterilization processes which employ the fluid ~~and wherein said plurality of projections are located on said contact area in a regular pattern.~~

2. (Cancelled)

3. (Cancelled)

4. (Original) The medical device of claim 1, wherein the medical device is reusable or disposable.

5. (Cancelled)

6. (Original) The medical device of claim 1, wherein the medical device is selected from the group consisting of a scissors, a forceps, a holder, a hemostat, and a rongeur.

7. (Previously Presented) The medical device of Claim 1, wherein said medical device comprises a connector housing or a luer lock.

8. (Original) The medical device of claim 1, wherein said at least one material is a metal or a non-metal.

9. (Original) The medical device of claim 8, wherein said metal is selected from the group consisting of stainless steel, titanium alloy, aluminum alloy, and nickel-chromium alloy.

10. (Original) The medical device of claim 8, wherein said non-metal is selected from the group consisting of polytetrafluoroethylene, nylon, polyolefin, liquid crystal polymer, polyester, silicon rubber, and styrenic thermoplastic.

11. (Cancelled)

12. (Cancelled)

13. (Currently Amended) A medical device comprising at least two adjacent surfaces in facing relation to each other ~~parts~~ with at least one contact area therebetween, said medical device being made up of at least one material, said medical device comprising a plurality of projections on at least one of said surfaces at the contact area, wherein said projections ~~and said at least one material~~ are adapted to promote flow of fluid between the surfaces at the contact area ~~such that, when fluid is applied thereto, more fluid flows around said projections than through said at least one material of said medical device and wherein said plurality of projections are located randomly on said contact area.~~

14. (Cancelled)

15. (Original) The medical device of claim 1, wherein said plurality of projections have a shape selected from the group consisting of points, lines, and a combination of points and lines.

16. (Currently Amended) A method of cleaning, rinsing, scrubbing, disinfecting, or sterilizing a medical device having a first surface ~~part~~ and a second surface adjacent to and in facing relation to reach other and which are ~~part~~ rotatable with respect to one another about a pivot point and have ~~having~~ a contact area therebetween at the pivot point, said method comprising; providing a plurality of projections on at least one of the first surface ~~part~~ and second surface ~~part~~ at the contact area; contacting said medical device with a fluid in a vessel; circulating said fluid in said vessel and contacting said medical device at the contact area with said fluid by flowing said fluid around the projections, said a fluid being selected from the group consisting of a cleaning fluid, a rinsing fluid, a scrubbing fluid, a disinfecting fluid, and a sterilizing fluid.

17. (Original) The method of claim 16, further comprising moving at least one of said at least two parts of said medical device during said cleaning, rinsing, scrubbing, or sterilizing said medical device.

18. (Cancelled)

19. (Cancelled)

20. (Currently Amended) ~~A method of cleaning, rinsing, scrubbing, disinfecting, or sterilizing a medical device having a first part and a second part rotatable with respect to one another about a pivot and having a contact area therebetween at the pivot, said method comprising; providing a plurality of projections on at least one of the first part and second part at the contact area; contacting said medical device with a fluid in a vessel; contacting said medical device at the contact area with said fluid, said fluid being selected from the group consisting of a cleaning fluid, a rinsing fluid, a scrubbing fluid, a disinfecting fluid, and a sterilizing fluid; and~~ The method of claim 16, further comprising reducing a pressure in said vessel, thereby vaporizing said fluid.

21. (Previously Presented) A medical device according to claim 1 having the projections on both the first part and the second part at the contact area.

22. (Previously Presented) A medical device according to claim 1 having the projections only on the first part.

23. (Previously Presented) A medical device according to claim 1 wherein the projections are formed by a series of grooves.

24. (Previously Presented) A medical device according to claim 23 wherein the grooves are parallel to each other.

25. (Previously Presented) A medical device according to claim 23 wherein the grooves are straight.

26. (Previously Presented) A medical device according to claim 23 wherein both the first part and the second part carry the grooves and wherein the grooves on the first part are in registry with the grooves on the second part.

27. (Previously Presented) A method according to claim 16 wherein the fluid cleans the first part and the second part at the contact area.

28. (Previously Presented) A method according to claim 16 wherein the fluid disinfects or sterilizes the first part and the second part at the contact area.